## STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 45-3327

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1 WATER RIGHT: 45-3327 APPLICATION/CLAIM NO.: CERT. NO.: NAME: Steven L. & Maralee Richens ADDR: 4459 East Highway 40 Vernal UT 84078 INTEREST: 75.31% NAME: Lorn S. & Estella Richens ADDR: 2792 West 500 North Vernal IIT 84078 INTEREST: 24.69% \_\_\_\_\_\_ COUNTY TAX ID#: LAND OWNED BY APPLICANT? FILED: ProtestEnd: | PROOF DUE: EXTENSION: |LAPS LETTER: RUSH LETTR: PD BOOK: [ 45-8 ]|MAP: [164b ]|PUB DATE: 10/25/2005 Type of Right: Adjudication Decree Source of Info: Proposed Determination \_\_\_\_\_\_ FLOW: 1.0 cfs SOURCE: Tributary to Spike Hollow COUNTY: Uintah COMMON DESCRIPTION: POINT OF DIVERSION -- SURFACE: (1) N 40 ft E 860 ft from S4 cor, Sec 09, T 5S, R 22E, SLBM Diverting Works: Source: Stream Alt Required?: No \_\_\_\_\_\_ USES OF WATER RIGHT\*\*\*\*\*\* ELU -- Equivalent Livestock Unit (cow, horse, etc.) \*\*\*\*\*\*\* EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.) \_\_\_\_\_\_ SUPPLEMENTAL GROUP NO. 220453. Water Rights Appurtenant to the following use(s): 45-1088 (ADEC), 1656 (ADEC), 3308 (ADEC), 3309 (ADEC), 3310 (ADEC), 3327 (ADEC) ...... IRRIGATION: Beneficial Use Amt: 0.0 acres of the Group Total of 22.7 PERIOD OF USE: 04/01 TO 10/31 \*-----NORTH WEST QUARTER-----\* Section Sec 10 T 5S R 22E SLBM \*\_\_\_ \_\_\*\_\_\_|\_\_\_\_\* 6.2000|\_\_\_ 22.7000 GROUP ACREAGE TOTAL: 22.7000

In addition to the water rights in this group, water was also supplied to the place of use described by this group by the following company(ies):
Uintah Water Conservancy District
Ashley Valley Reservoir Company
Ashley Upper Irrigation Co.

SUPPLEMENTAL GROUP NO. 220454. Water Rights Appurtenant to the following use(s):

45-1088 (ADEC), 2185 (ADEC), 3308 (ADEC), 3309 (ADEC), 3310 (ADEC), 3327 (ADEC)

WRNUM 45-	-3327 conti	nued**	* (WA)	RNING:	Water	Rights	makes	NO cla	ims as	to th	ne accur	acy of	this	data.)	RUN DA	TE: 12	/19/2016	Page 2
	CION: Benef	icial (	Jse Am	t: 0.0	acres	0	f the G	Group T	otal o	f 9.3					PERI	OD OF		01 TO 10/31
#HHPLACE		* NW  * on to to by the ter Corlley Reper Irre	NORTH W NE he was is grounderval eservoirigation	EST QUA SW Ler ri up by ncy Di ir Con on Co.	RTER   SE  .ghts in the foll .strict mpany	-* * NW -* n this Llowing	-NORTH EA	ST QUART   SW 	ER   SE   was al	* NW * 1.400 so sup	-SOUTH WE   NE 0  7.9000 oplied t	ST QUARTI	ER:   SE :  : place (	* NW * 	SOUTH EAS   NE     GROU	ST QUARTE   SW   JP ACREAC	ER*   SE *  * GE TOTAL:	
SUPPLEMEN 45-1088 (A	ITAL GROUP ADEC),2185(	NO. 220 ADEC),2	0455. 2327 (Al	Water DEC),3	Rights	s Appur EC)	tenant	to the	follo	wing u	ise(s):							
	CION: Benef																	01 TO 10/31
###PLACE		* * NW *	-NORTH W   NE _	EST QUA   SW _l	RTER   SE l	-* * NW -*	-NORTH EA   NE _	AST QUART   SW _	ER   SE 	* * NW *	-SOUTH WE   NE _	ST QUARTI   SW  10.8000	ER   SE <sup></sup>  40.9000	* * NW *	SOUTH EAS   NE 	ST QUARTE   SW 	ER*   SE *  * GE TOTAL:	
	described Uintah Wa Ashley Va Ashley Up  TAL GROUP	ter Cor lley Re per Ir:	nserva eservo rigati	ncy Di ir Com on Co.	strict											=====		
45-1088 (A	ADEC),3327(	ADEC)			_													
IRRIGAT	CION: Benef	icial (	Jse Am	t: 0.0	acres	0	f the G	Group T	otal o	f 13.7	7				PERI	OD OF	USE: 04/	01 TO 10/31
Sec 09 T		* * NW *	-NORTH W   NE _l	EST QUA	RTER	-*	-NORTH EA	AST QUART	ER	*	-SOUTH WE   NE _	ST QUARTI	ER   SE :  :	k	SOUTH EAS   NE   	ST QUARTE   SW 	ER*   SE *   0.9000*  *	Section Totals 0.9000 12.8000
	In additi described Uintah Wa Ashley Va Ashley Up	by the ter Con lley Re per Ira	is gro nserva eservo: rigatio	up by ncy Di ir Com on Co.	the folkstrict	Llowing	compar	ny(ies)	:	-			-				GE TOTAL:	13.7000
This Righ	nt (45-3327	) has a	an eva	luated	l sole-s	supply	total f	for irr	igatio	n of 2	21.8000	acres.						
This Righ	nt (45-3327	) is a	membe:	r of 4	supple	emental	water	right	groups	with	irrigat	ed acr	eage to	otaling	97.40	00 acr	es.	
OTHER COM	MENTS****	****	*****	*****	****	*****	*****	*****	****	*****	*****	*****	****	*****	*****	*****	*****	
FLOW	 7: Claims 3	327 and	d 3328	limit	ed to a	a flow	of 1.00	c.f.s										